Jeffery Hess



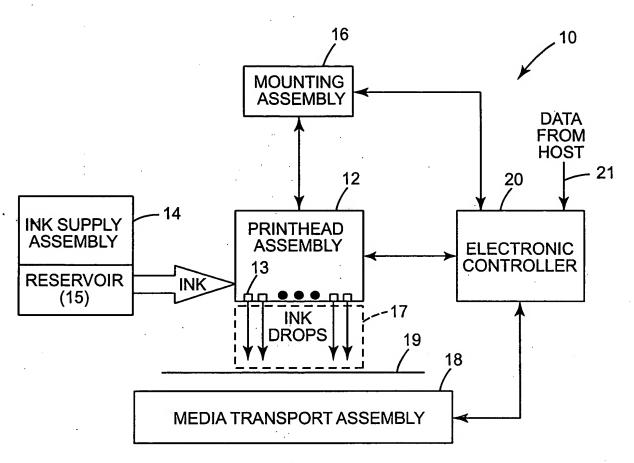


Fig. 1

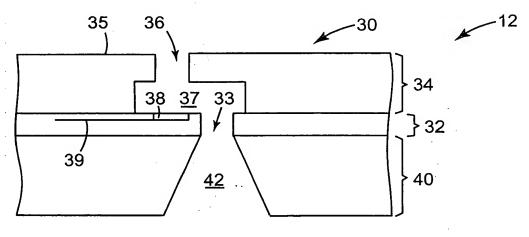


Fig. 2

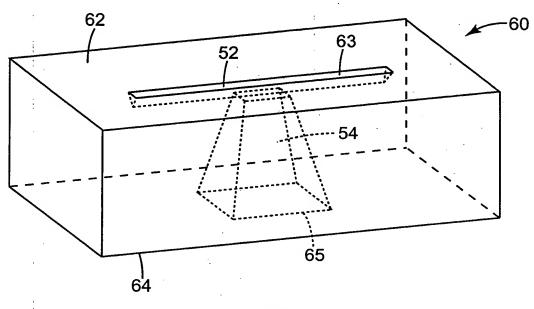


Fig. 3A

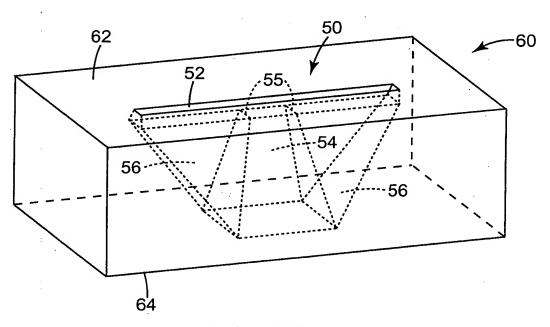


Fig. 3B

usbstrat and Method of Forming Substrate Ejecti n Device Jeffery Hess

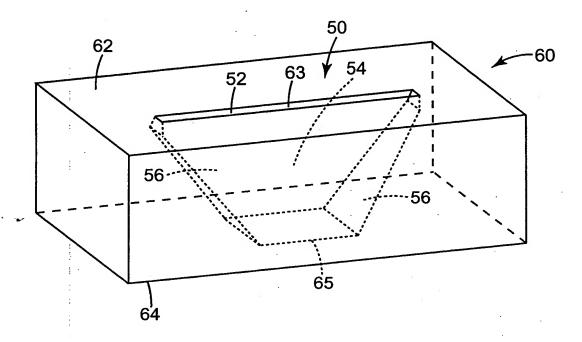


Fig. 3C

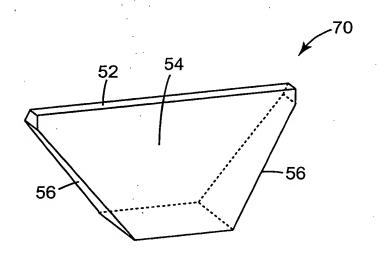
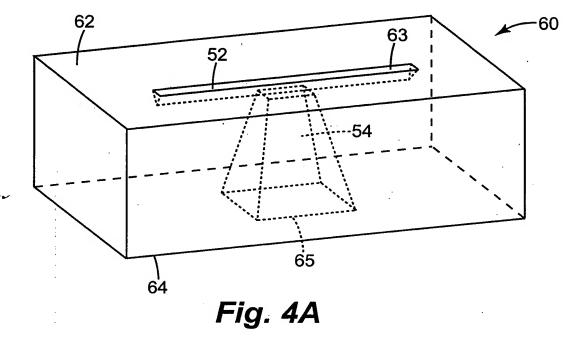


Fig. 3D



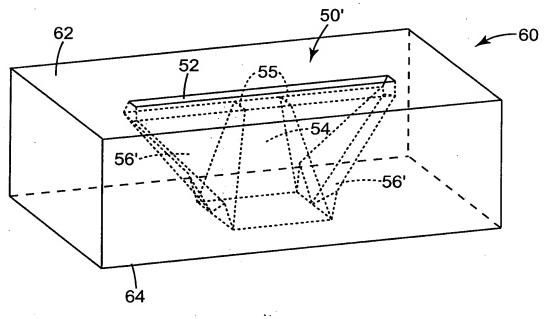
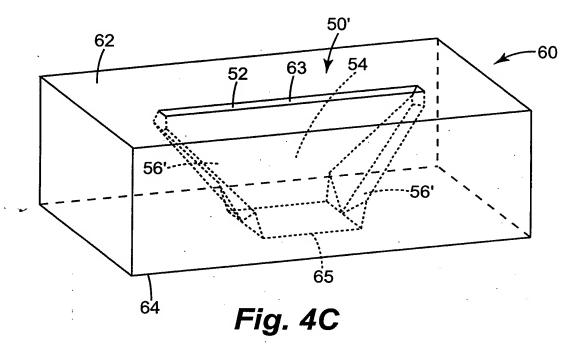


Fig. 4B

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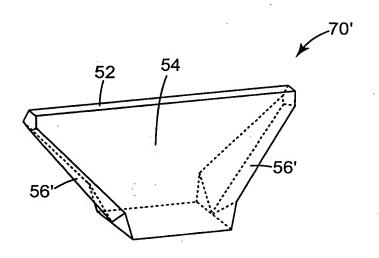
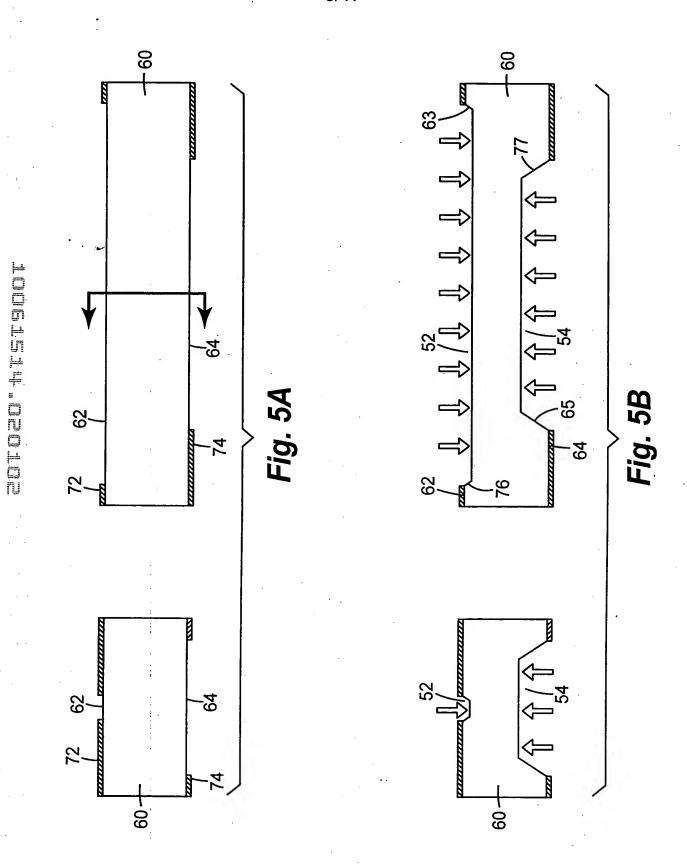


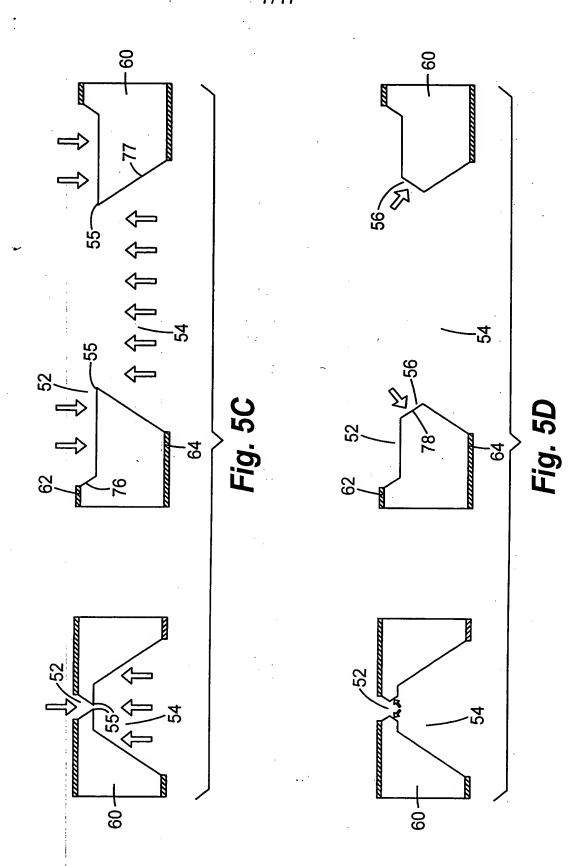
Fig. 4D

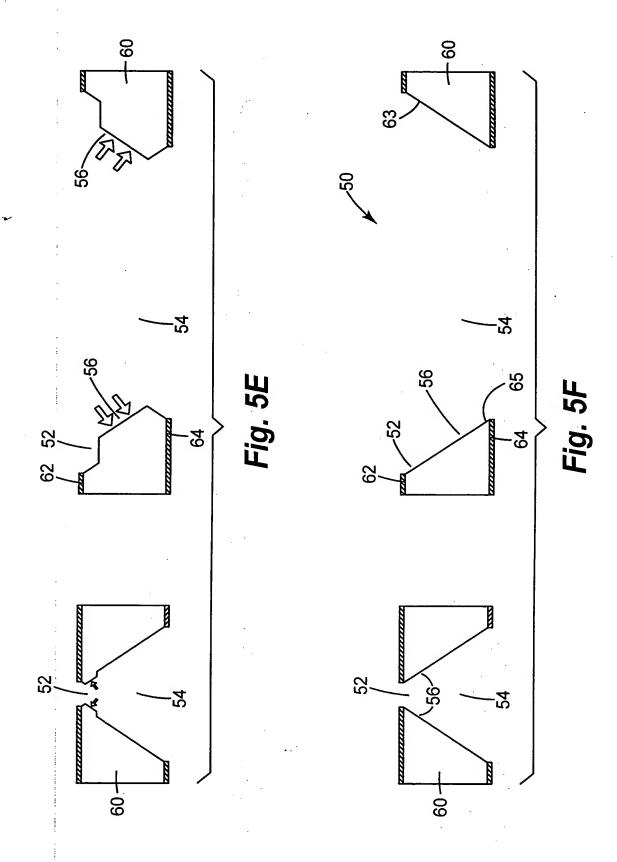
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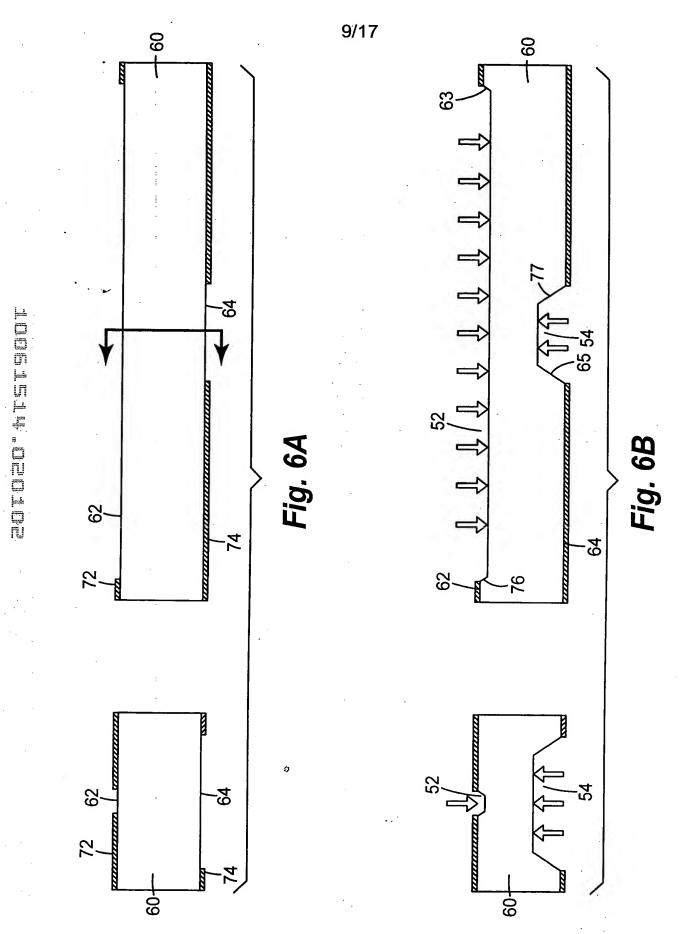


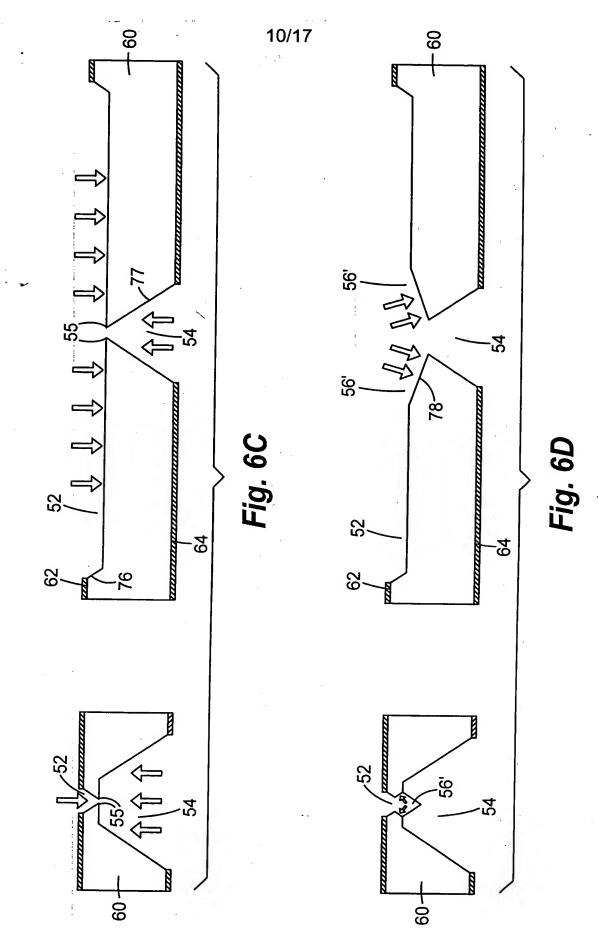


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Ejecti n Device

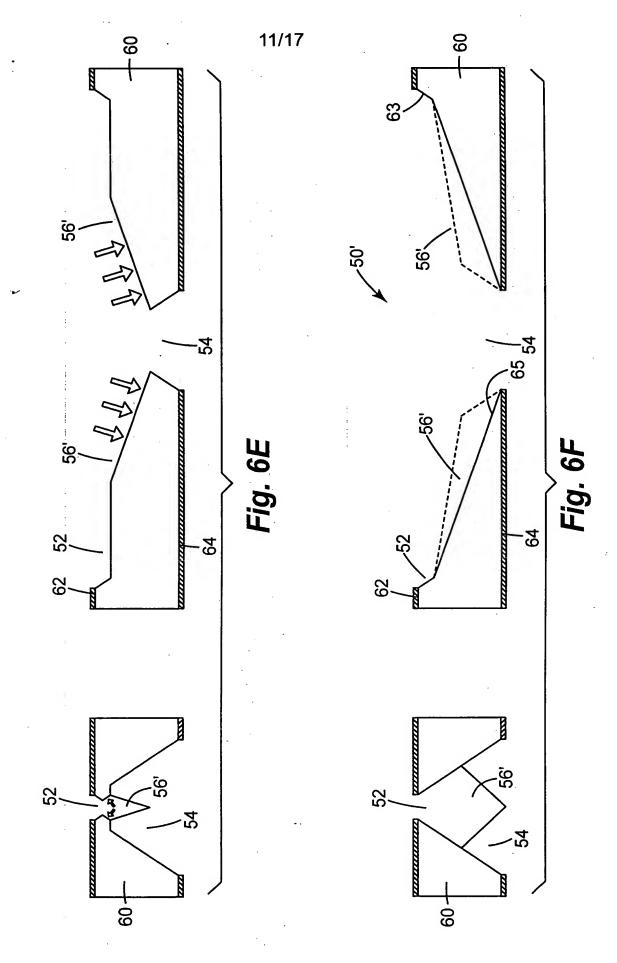
Jeffery Hess



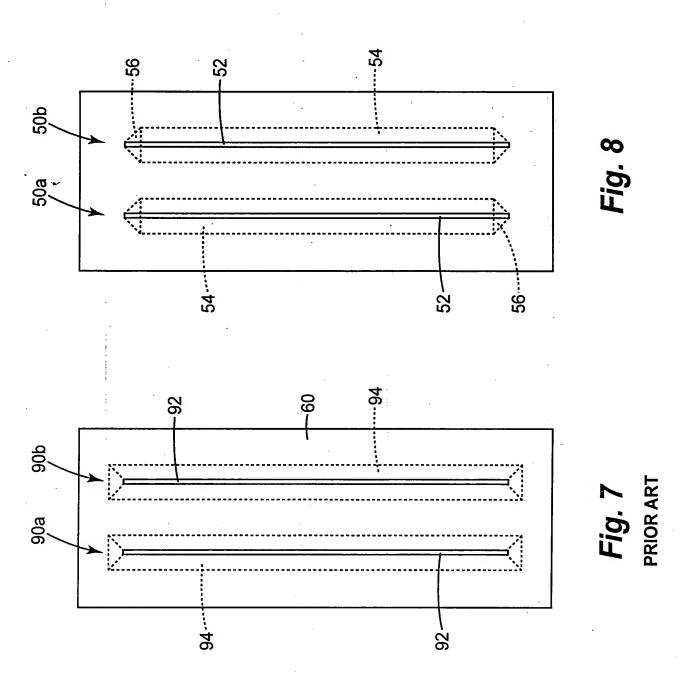


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bstrat and Method of Forming Substrater Fluid Ejecti n D vic Jeffery Hess

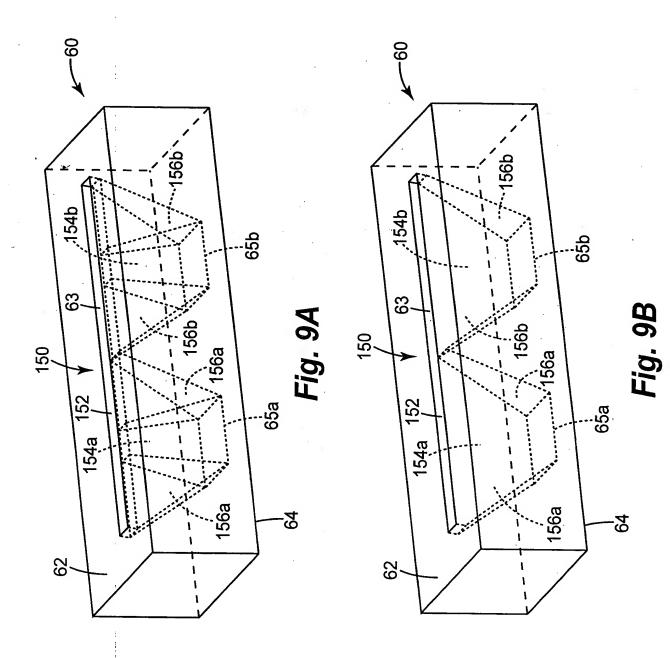


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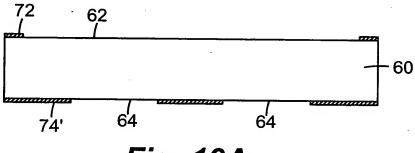


Fig. 10A

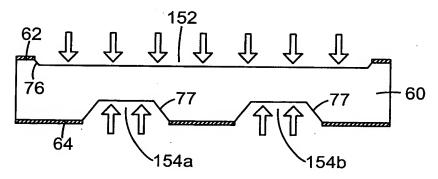


Fig. 10B

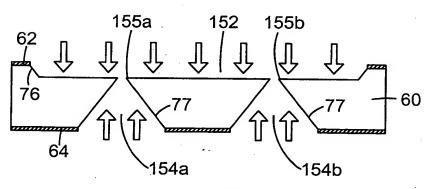


Fig. 10C

Docket No. 10010488-1 Susbstrat and M th d f F rming Substrate for Fluid Ejecti n Device Jeffery Hess

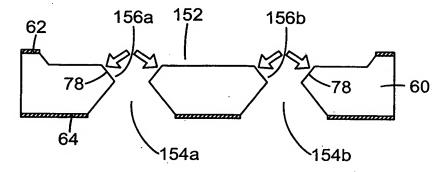


Fig. 10D

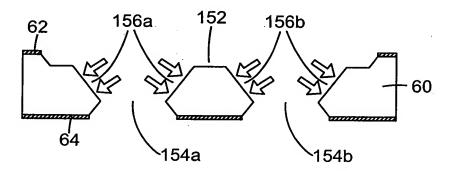


Fig. 10E

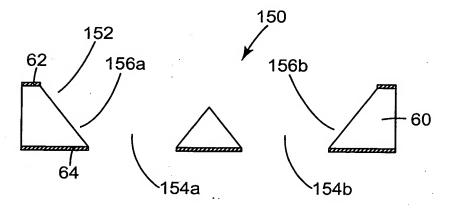
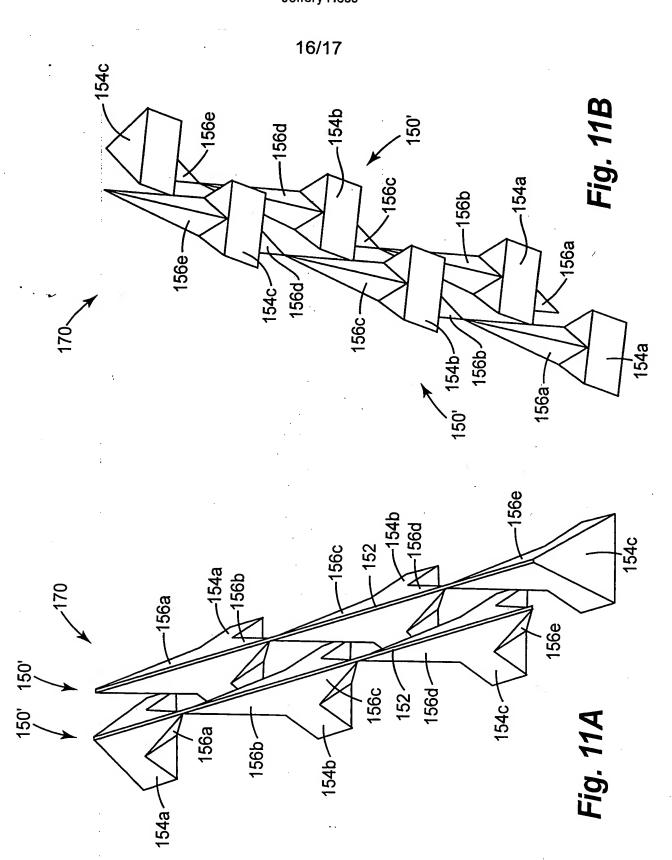
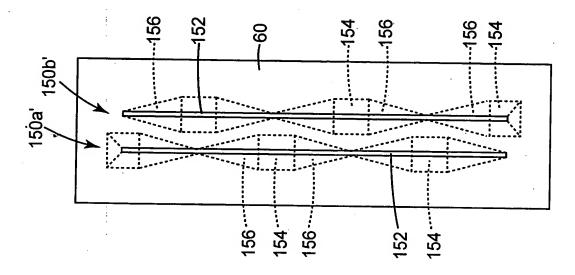


Fig. 10F





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